

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1358	370/238.ccls. 370/351.ccls.	US-PGPUB; USPAT; EPO	OR	OFF	2005/06/08 12:54
L2	13165	(requir\$6 guarant\$4 provid\$4) same (quality near5 service qos)	US-PGPUB; USPAT; EPO	OR	OFF	2005/06/08 12:54
L3	249	1 and L2	US-PGPUB; USPAT; EPO	OR	OFF	2005/06/08 12:54
L4	1099	graph same (router\$1 network link\$1) same rout\$4	US-PGPUB; USPAT; EPO	OR	OFF	2005/06/08 12:54
L5	88	1 and L4	US-PGPUB; USPAT; EPO	OR	OFF	2005/06/08 12:54
L6	34	1 and L2 and L4	US-PGPUB; USPAT; EPO	OR	OFF	2005/06/08 12:55
L7	21	(calculat\$4 determin\$4) near15 delay same router same queu\$3	US-PGPUB; USPAT; EPO	OR	OFF	2005/06/08 12:55
L8	0	1 and L7	US-PGPUB; USPAT; EPO	OR	OFF	2005/06/08 12:55
L9	204681	(identif\$4 determin\$4 select\$4) near15 (path\$1 link\$1)	US-PGPUB; USPAT; EPO	OR	OFF	2005/06/08 12:55
L10	827	1 and L9	US-PGPUB; USPAT; EPO	OR	OFF	2005/06/08 12:55
L11	194	3 and 10	US-PGPUB; USPAT; EPO	OR	OFF	2005/06/08 12:55
S1	2521	709/241.ccls. 709/238.ccls. 709/251.ccls.	US-PGPUB; USPAT; EPO	OR	OFF	2005/06/08 10:22
S2	13165	(requir\$6 guarant\$4 provid\$4) same (quality near5 service qos)	US-PGPUB; USPAT; EPO	OR	OFF	2005/06/08 10:23
S3	288	S1 and S2	US-PGPUB; USPAT; EPO	OR	OFF	2005/06/08 10:24
S4	3334	(determin\$4 calculat\$4) near15 bandwidth same (maximum minimum)	US-PGPUB; USPAT; EPO	OR	OFF	2005/06/08 10:25

S5	61	S1 and S4	US-PGPUB; USPAT; EPO	OR	OFF	2005/06/08 10:25
S6	1099	graph same (router\$1 network link\$1) same rout\$4	US-PGPUB; USPAT; EPO	OR	OFF	2005/06/08 10:27
S7	204681	(identif\$4 determin\$4 select\$4) near15 (path\$1 link\$1)	US-PGPUB; USPAT; EPO	OR	OFF	2005/06/08 10:28
S8	150	S2 and S6	US-PGPUB; USPAT; EPO	OR	OFF	2005/06/08 10:28
S9	278	router same delay same que\$4	US-PGPUB; USPAT; EPO	OR	OFF	2005/06/08 10:28
S10	21	(calculat\$4 determin\$4) near15 delay same router same queu\$3	US-PGPUB; USPAT; EPO	OR	OFF	2005/06/08 12:53

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S2	4	maximum near5 bandwidth and minimum near5 bandwidth and maximum near5 delay and maximum near5 (jitter variation) and reliability and data near5 (gather\$4 collect\$4 monitor\$4)	US-PGPUB; USPAT; EPO	OR	OFF	2005/06/02 13:55
S8	70	gateway\$3 near10 security near15 (block\$4 bracket\$4)	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/12 16:37
S11	248	gateway\$3 near10 security near10 (prevent\$4 limit\$4 bracket\$4)	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/12 16:39
S13	89	gateway\$3 near10 security near10 (section\$4 segment\$ part\$7) same network	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/12 16:39
S20	40	maximum near5 reliability and ("quality of service" qos)	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/12 17:18
S25	3458	network near5 location near10 (subscriber\$1 provider\$1 client\$1)	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/13 07:36
S26	169	maximum near15 usage near15 (bandwidth)	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/13 09:13
S27	415	(traffic connection) near10 (one-way "one way") same (two-way "two-way")	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/13 07:43
S32	1983	type near15 (collect\$4) near15 data and (time period) near15 data near15 collect\$4	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/13 07:51
S34	1	S26 and S27	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/13 07:51
S35	27	"6400681"	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/13 09:26
S37	2	"6584075"	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/13 09:37
S41	20	(chang\$4 adjust\$4) near15 weight same (utilization usage) and bandwidth	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/13 09:58
S45	127	(chang\$4 adjust\$4) near10 weight same (bandwidth)	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/13 10:12

S47	50	S45 and (rout\$4 communication network).ab.	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/13 10:35
S49	1	"20010029543" and weight	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/13 10:40
S50	758	weight\$3 near10 (adjust\$4 chang\$4) same (usage utilization)	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/13 10:40
S52	1	weight\$3 near10 (adjust\$4 chang\$4) same (usage utilization) and weight near10 (preferred congest\$4) same (link path network)	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/13 10:42
S53	86	weight\$3 near10 (adjust\$4 chang\$4) same (usage utilization) and weight same (link path network)	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/13 10:46
S54	31	S53 and (network communication rout\$3).ab.	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/13 13:59
S56	5	"5933425" and weight\$3 same (traffic congest\$4)	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/13 13:59
S57	17298	(rout\$4 network communication\$3).ab. and (traffic data) near10 (monitor\$4 collect\$4) and type near10 data	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/13 14:14
S58	9934	(rout\$4 network communication\$3).ab. and data near10 collect\$4 and type near10 data	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/13 14:35
S59	9898	(qos "quality of service")	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/13 14:15
S60	751	S58 and S59	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/13 14:16
S62	13150	connection near5 (type\$3 request\$4) same (service description characteristic\$1)	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/13 14:18
S63	162	S60 and S62	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/13 14:18
S64	3857	size near10 data same collect\$3	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/13 14:21

S65	3	S64 and S63	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/13 14:22
S66	371	S64 and S58	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/13 14:28
S67	15	S66 and S59	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/13 14:22
S68	54484	network near15 (monitor\$4 analy\$4)	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/13 14:29
S69	135	S68 and S66	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/13 14:29
S70	247	(rout\$4 network communication\$3).ab. and data near10 collect\$4 and type near10 data near15 collect\$4 and data near5 size	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/13 14:48
S71	158	S70 and ((qos "quality of service") (traffic network) same (monitor\$4 analy\$4))	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/13 14:36
S72	345	(rout\$4 network communication\$3).ab. and data near10 collect\$4 and type near10 data near15 collect\$4 and data near5 (amount size) and ((qos "quality of service") (traffic network) same (monitor\$4 analy\$4))	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/13 14:49
S73	187	S72 not S71	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/13 14:49
S75	5475	(qos "quality of service" (traffic network) near5 monitor\$4).ab.	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/17 10:39
S76	85	S75 and collect\$4 near10 (packet\$3 data) near10 type	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/17 10:39
S77	6	S76 and (rate size amount) near5 data near10 collect\$4	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/17 10:41
S78	144	(communication network\$3).ab. and collect\$4 near10 (packet\$3 data) near10 type and (rate size amount) near5 data near10 collect\$4	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/17 10:45

S81	14972	(two-way bi-directional) same connection	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/31 17:40
S82	7116	collect\$4 near10 data same type and (period\$6 size) near15 data	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/31 17:36
S89	7407	collect\$4 near10 (packet\$3 data) same type and (period\$6 size) near15 (packet\$1 data)	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/31 17:37
S90	278	S89 and S81	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/31 17:37
S91	162	S90 and (monitor\$4 measur\$4 analy\$6) near15 (network\$1 link\$1 path\$1)	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/31 17:38
S92	14	S91 and "709"	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/31 17:38
S93	750	(one-way) same (two-way bi-directional) same connection	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/31 18:14
S94	35	S93 and maximum near5 bandwidth	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/31 17:41
S96	80	maximum near5 (bandwidth usage) and collect\$4 near10 (data packet\$1) and collect\$4 near10 (data packet\$1) near10 type and (size period\$6) near10 (data packet\$1)	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/31 17:55
S100	22	parameter\$1 same (one-way) same (two-way bi-directional) same connection	US-PGPUB; USPAT; EPO	OR	OFF	2005/05/31 18:14
S101	181	reserv\$5 same percent\$5 same bandwidth	US-PGPUB; USPAT; EPO	OR	OFF	2005/06/02 13:56
S102	4	reserv\$5 same percent\$5 same bandwidth same direction	US-PGPUB; USPAT; EPO	OR	OFF	2005/06/02 15:35
S104	483	(determin\$4 calculat\$4) near10 minimum near5 bandwidth	US-PGPUB; USPAT; EPO	OR	OFF	2005/06/02 15:40
S105	185702	bit\$1 same second\$1	US-PGPUB; USPAT; EPO	OR	OFF	2005/06/02 15:41
S106	138	S104 and S105	US-PGPUB; USPAT; EPO	OR	OFF	2005/06/02 15:53

S10 7	107	S106 and (queu\$4 delay\$4)	US-PGPUB; USPAT; EPO	OR	OFF	2005/06/02 16:00
S10 8	2376	router same delay\$4	US-PGPUB; USPAT; EPO	OR	OFF	2005/06/02 16:00
S11 0	143	(control\$4 monitor\$4 manag\$4) near15 router\$1 near15 delay\$4	US-PGPUB; USPAT; EPO	OR	OFF	2005/06/02 16:04
S11 1	134	queu\$4 near15 router\$1 near15 delay\$4	US-PGPUB; USPAT; EPO	OR	OFF	2005/06/02 16:04



Advanced Search

Home | Login | Logout | Access Information | Alerts |

Welcome United States Patent and Trademark Office

BROWSE

SEARCH

IEEE Xplore GUIDE

OPTION 1

Enter keywords or phrases, select fields, and select operators

router AND AND **OPTION 2**

Enter keywords, phrases, or a Boolean expression

» Note: You may use the search operators <and> or <or> without the start and end brackets <>.

» Learn more about [Field Codes](#), [Search Examples](#), and [Search Operators](#)

» Publications

» Select publications

- IEEE Periodicals
- IEE Periodicals
- IEEE Conference Proceedings
- IEE Conference Proceedings
- IEEE Standards

» Select date range

- Search latest content update (06)
- From year to

» Display Format

- Citation
- Citation & Abstract

» Organize results

- Maximum
- Display results per page
- Sort by
- In order

Help Contact Us Privacy &:

© Copyright 2005 IEEE –

Indexed by
 Inspec

[Home](#) | [Login](#) | [Logout](#) | [Access Information](#) | [Alerts](#) |

Welcome United States Patent and Trademark Office

[Advanced Search](#)[BROWSE](#)[SEARCH](#)[IEEE Xplore GUIDE](#)**OPTION 1**

Enter keywords or phrases, select fields, and select operators

 in All Fields in All Fields in All Fields**OPTION 2**

Enter keywords, phrases, or a Boolean expression

» Note: You may use the search operators <and> or <or> without the start and end brackets <>.

» Learn more about [Field Codes](#), [Search Examples](#), and [Search Operators](#)

» Publications

 Select publications IEEE Periodicals
 IEE Periodicals
 IEEE Conference Proceedings
 IEE Conference Proceedings
 IEEE Standards

» Select date range

 Search latest content update (06) From year to

» Display Format

 Citation Citation & Abstract

» Organize results

Maximum Display results per pageSort by In order[Help](#) [Contact Us](#) [Privacy & Security](#)

© Copyright 2005 IEEE –

Indexed by

PORTAL
USPTO

[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)

Search: The ACM Digital Library The Guide

THE ACM DIGITAL LIBRARY

Advanced Search

[Search](#)
[Tips](#)

Enter words, phrases or names below. Surround phrases or full names with double quotation marks.

Desired Results:

must have all of the words or phrases

minimum maximum bandwidth router graph

must have any of the words or phrases

link path

must have none of the words or phrases

Name or Affiliation:Authored by: all any noneEdited by: all any noneReviewed by: all any none**Only search in:**
 Title Abstract Review All Information

*Searches will be performed on all available information, including full text where available, unless specified above.

ISBN / ISSN: Exact ExpandDOI: Exact Expand**Published:**By: all any noneIn: all any none**Since:**Month Year **Before:**Month Year As: Any type of publication **Conference Proceeding:**Sponsored By: Conference Location: Conference Year: yyyy**Classification: (CCS)** Primary Only**Results must have accessible:**Classified as: all any none Full Text Abstract ReviewSubject Descriptor: all any noneKeyword Assigned: all any none

PORTAL
USPTO

[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)

Search: The ACM Digital Library The Guide

THE ACM DIGITAL LIBRARY

[Advanced Search](#) [Search Tips](#)

Enter words, phrases or names below. Surround phrases or full names with double quotation marks.

Desired Results:

must have all of the words or phrases

router queue delay bandwidth minimum

must have any of the words or phrases

packet bit size

must have none of the words or phrases

Name or Affiliation:

Authored by: all any none

Edited by: all any none

Reviewed by: all any none

Only search in:*

Title Abstract Review All Information

*Searches will be performed on all available information, including full text where available, unless specified above.

ISBN / ISSN: Exact Expand

DOI: Exact Expand

Published:

By: all any none

In: all any none

Since:

Month Year

Conference Proceeding:

Sponsored By:

Conference Location:

Conference Year:

yyyy

Before:

Month Year

As: Any type of publication

Classification: (CCS) Primary Only

Results must have accessible:

Classified as: all any none

Full Text Abstract Review

Subject Descriptor: all any none

Keyword Assigned: all any none

PORTAL
USPTO

[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)

Search: The ACM Digital Library The Guide

THE ACM DIGITAL LIBRARY

Advanced Search [Search Tips](#)

Enter words, phrases or names below. Surround phrases or full names with double quotation marks.

Desired Results:

must have all of the words or phrases

reserve predetermined bandwidth buffer

must have any of the words or phrases

guaranteed required

must have none of the words or phrases

Name or Affiliation:

Authored by: all any none

Edited by: all any none

Reviewed by: all any none

Only search in:*

Title Abstract Review All Information

*Searches will be performed on all available information, including full text where available, unless specified above.

ISBN / ISSN: Exact Expand

DOI: Exact Expand

Published:

By: all any none

In: all any none

Since:

Month Year

Before:

Month Year

As:

Conference Proceeding:

Sponsored By:

Conference Location:

Conference Year:

yyyy

Classification: (CCS) Primary Only

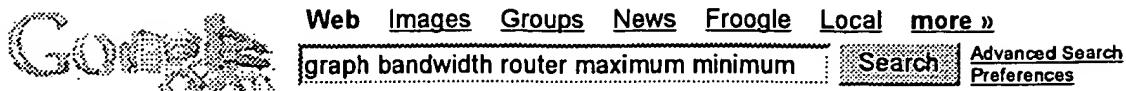
Results must have accessible:

Classified as: all any none

Full Text Abstract Review

Subject Descriptor: all any none

Keyword Assigned: all any none



Web Results 1 - 10 of about 114,000 for **graph bandwidth router maximum minimum** (0.24 seconds)

[\[PDF\] Routing restorable bandwidth guaranteed connections using maximum ...](#)

File Format: PDF/Adobe Acrobat
 mance by routing using the minimum interference criteria. Note ... routing of
 bandwidth guaranteed tunnels with MPLS traffic engineering ...
portal.acm.org/ft_gateway.cfm?id=948935&type=pdf - [Similar pages](#)

Index

... MINIMUM BANDWIDTH | MINIMUM GRAPH INFERENCE; channel assignment: MAXIMUM CHANNEL
 ... routing problems: Routing Problems to MAXIMUM QUADRATIC ASSIGNMENT ...
www.nada.kth.se/~viggo/wwwcompendium/node276.html - 71k - [Cached](#) - [Similar pages](#)

A.4. Bandwidth Usage

Immediately below the graph is the data which provides the maximum, average and current usage for the ... An average and minimum are recorded on the graph. ...
education.qld.gov.au/schools/mis/adminmanual/bandwidthusage.html - 16k - [Cached](#) - [Similar pages](#)

Chapter 7: Network Bandwidth Considerations

The following graph shows bandwidth spikes, which occurred for the following reasons
 ... Minimum and maximum bandwidth: 0-79 Kbps; Average bandwidth: 7 Kbps ...
www.microsoft.com/windows/NetMeeting/Corp/reskit/Chapter7/default.asp - 113k - [Cached](#) - [Similar pages](#)

[\[PDF\] Minimum interference routing of bandwidth guaranteed tunnels with ...](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)
 We develop new algorithms for routing bandwidth guaranteed tunnels with minimum interference ...
 Routing Algorithm. (MIRA). INPUT: A graph, and a set of residual ...
www.ecse.rpi.edu/homepages/koushik/mypapers/jsac00.pdf - [Similar pages](#)

[\[PDF\] Routing Restorable Bandwidth Guaranteed Connections using Maximum ...](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)
 Routing Restorable Bandwidth Guaranteed Connections using Maximum 2-Route Flows
 ... performance by routing using the minimum interference criteria ...
www.ecse.rpi.edu/homepages/koushik/mypapers/infocom02.pdf - [Similar pages](#)

Path Selection

bw: the maximum available bandwidth on the path (with h hops). ... S is updated
 using a path through router V, only if the minimum of the bandwidth of the h ...
www.opalsoft.net/qos/Q-OSPF-50.htm - 17k - [Cached](#) - [Similar pages](#)

Monitor Traffic

For details on creating a report in this screen, see Create a Graph. ...
 The minimum and maximum amount of bandwidth allocated for a class subtree. ...
support.packeteer.com/documentation/packetguide/current/nav/tasks/monitor/monitor-traffic.htm - 21k -
[Cached](#) - [Similar pages](#)

Network Bandwidth Monitor Tool, Network Traffic Monitoring ...

The Percentage Utilization graphs display the Received Utilization and the ...
 The maximum, minimum, and average values, are also displayed for each of the ...
manageengine.adventnet.com/products/oputils/help/network/bandwidth_monitor_tool.html - 14k -
[Cached](#) - [Similar pages](#)

[Network Performance Monitor Tool, Network Performance Monitoring ...](#)

... and transmitted bandwidth utilization of the Interface in graph. The maximum, minimum and the average received and transmitted bandwidth utilization in ...
manageengine.adventnet.com/products/ oputils/help/network/performance_monitor_tool.html - 16k -
[Cached](#) - [Similar pages](#)

Gooooooooogle ►

Result Page: 1 2 3 4 5 6 7 8 9 10 [Next](#)

Free! Google Desktop Search: Search your own computer. [Download now.](#)

Find: emails - files - chats - web history - media - PDF

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2005 Google



Web Images Groups News Froogle Local more »
 reserve percentage bandwidth buffer traffic Advanced Search

Web

Results 1 - 10 of about 22,600 for reserve percentage bandwidth buffer traffic. (0.29 seconds)Citations: Effective bandwidth of general Markovian traffic this: Fixed strategy: One simple strategy is to **reserve a fixed percentage of**... Techniques for computing the **effective bandwidth** for different **traffic** ...citeseer.csail.mit.edu/context/35262/0 - 58k - Cached - Similar pagesLow Latency Queueing with Priority Percentage Support [Cisco IOS ...]If the incoming high priority **traffic** exceeds the **bandwidth percentage** calculated... ip rtp **reserve**. Reserves a special queue for a set of RTP packet flows ...www.cisco.com/en/US/products/sw/iosswrel/ps1839/products_feature_guide09186a0080087af0.html - 132k -Cached - Similar pagesCisco - Network Flow ManagementApplications must trade off the amount of available **buffer** against the network's... These may crowd out other **traffic** by reducing its available **bandwidth**, ...www.cisco.com/warp/public/614/18.html - 26k - Cached - Similar pagesQueue Profiles... so that high **bandwidth** consumers cannot starve out moderate **traffic** ...It is unnecessary and wasteful to **reserve buffer** space for all queues when many ...www.juniper.net/techpubs/software/erx/junose61/swconfig-policy-qos/html/qos-config7.html - 18k -Cached - Similar pagesActive ProjectsIn a non-hostile environment, all nodes should cooperate in **bandwidth** ... **buffer**,

the induced delay, the speed of transmission, and the percentage of data ...

www.comm.toronto.edu/~valaee/wirlab/activeprojects.htm - 24k - Cached - Similar pages[PDF] Support for Real-Time Traffic in the Internet, and QoS IssuesFile Format: PDF/Adobe Acrobat - View as HTMLdue to **buffer** overflow? • **Bandwidth Allocation for Real-Time Traffic** What ...the session layer protocols may **reserve a certain percentage** of workstation ...www.utdallas.edu/~mmohsin/projects/QoS.pdf - Similar pages[PDF] Effects of Filler Traffic in IP NetworksFile Format: PDF/Adobe Acrobat - View as HTMLover this "filler" **traffic**, allowing the network to use this **bandwidth** as if ...For example, if the **filler buffer** is very small, then the majority of the ...vorlon.cwru.edu/~vx11/papers/dimacs_filler.pdf - Similar pagesIBM Networking | NCP and 3745/46 Today | Summer 2001IntServ is appropriate for **traffic** types that require **bandwidth** and **delay** ...For applications that need to explicitly **reserve bandwidth** through RSVP using ...www.networking.ibm.com/nhd/wenav.nsf/pages/375:summer2001:article17.html - 51k - Cached - Similar pages[PDF] A novel capacity maximization scheme for multimedia wireless ATM ...

File Format: PDF/Adobe Acrobat

partial **traffic** delivery and WATM cell drops in. a **buffer**. ... **percentage** of the total **bandwidth** is increased, in Fig. 8. and Fig. ...ieeexplore.ieee.org/iel5/6849/18409/00851572.pdf?arnumber=851572 - Similar pages

Wi-Fi QoS is finally appearing

... access point to **reserve some bandwidth** to deal with handoffs of ongoing calls.

This **bandwidth buffer** would be adjustable and set by network executives ...

www.techworld.com/features/index.cfm?featureID=1369&printfriendly=1 - 13k - [Cached](#) - [Similar pages](#)

Gooooooooogle ►

Result Page: 1 2 3 4 5 6 7 8 9 10 [Next](#)

Free! Google Desktop Search: Search your own computer. [Download now.](#)

Find: emails - files - chats - web history - media - PDF

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2005 Google